

Attorney Docket No. 2002B147/2

IN THE SPECIFICATION:**RECEIVED
CENTRAL FAX CENTER****APR 10 2007**

Please amend paragraph [0167] as follows:

[00167] The samples were characterized using ^1H NMR, DSC, and GPC methods. Samples 7-10 had high M_w values and broad molecular weight distributions. Samples 7-10 also had high melting points, high polydispersities, and fewer vinyl chain-ends than would be expected as an average of the two separately catalyzed polymerization products. Samples 6-10 7-10 each had a unimodal molecular weight distribution. Surprisingly, Sample 7 had a unimodal molecular weight distribution, even though Sample 7 was made using one of the same catalysts found in Sample 6 (single catalyst), which was observed to have a bimodal molecular weight distribution.